DART AEROSPACE LTD
ENGINEERING CHANGE NOTICE

Date: *98.11.18*		ECN #: **121**

Project No.: *D206-628*	Created By: *KE*	Checked By:
Project Name: *206/407 Steps*	Approved By: (proj. manager) *KE*	Approved By: (management if req'd) *N/A*

Description of Change:

Revised   D2721 to Rev B   Released   D2841 Rev A

           D2722 to Rev C   D2842 Rev A

           D2724 to Rev B   D2843 Rev A

           D2725 to Rev C   D2844 Rev A

           D2776 to Rev B   D2845 Rev A

→ These Drawings are for 206/407 FLOAT COMPATIBLE STEPS

Notification/Acceptance	Affected ✓	Authorization
QA	✓	
Production	✓	
Planning	✓ ✓ *	
Marketing	~~▓▓~~ ✓ *	

Engineering Actions	Yes	No	Responsible	To happen by:	Complete
Update Blue File		✓			
Update Pink File		✓			
Update D-Part Master Binder	✓		KE	98.11.18	KE 98/11/18
Update Grey Project Binder	✓		KE	98.11.18	KE 98/11/18
Update DEO Binder		✓			
Update Master Document List	✓		KE	98.11.18	KE 98/11/18
Update Drawing Approval Record	✓		KE	98.11.18	KE 98/11/18
Notify TCA of Change		✓			
Notify FAA of Change	✓		KE	98.11.18	KE 98/11/11

Notes:

- We are still waiting for approval of the float steps. Recommend keeping production quantities to a minimum until approval is received.
- Create IPPs for D2841 - D2845
- Ensure IPPs for D2721 - D2776 reflect new rev letters.
- Welding jigs for D2721 need to be updated for new lug angle & distance btwn lugs.
- HAAS programs for (D2722, D2725, D2776) need to be revised
-    "   "   , (D2843-1/-3) need to be created
- HAAS tooling for these lugs can use tool DT2124, w/ extra hole drilled for
                                D2843-3 (see KE)

Q:\Forms\ECN-c1.doc

Rev. C

- Welding jig for D2841/D2842 need to be created

* - MKTG needs to be made aware that 206/407 float compatible steps will be available shortly.